

Allen Linen 11/08 Sanitary Meter Reading

810550 starting reading

819110 ending reading

819110

810550

8560 gallons

8560 divided by 16 = 535 gpd



ANALYTICAL DATA REPORT

for

Allen Linen
407 20th Avenue
Paterson, NJ 07513

Project Name: HANOVER CONTROLS

Lab Case Number: E08-13293

MDL = METHOD DETECTION LIMIT

Metals

Lab ID: 13293-001
Client ID: 01
Matrix-Units: Aqueous-mg/L
Percent Moisture: 100

Date Sampled: 11/19/2008
Time Sampled: NA
Date Analyzed: 12/2/08

Parameter	Result	Q	MDL
Copper	0.060		0.008
Zinc	0.158		0.008

General Analytical


Lab ID: 13293-001
Client ID: 01
Percent Moisture: 100

Date Sampled: 11/19/2008
Time Sampled: NA

Parameter	Result	MDL	Matrix-Units	Date Analyzed
Biochemical Oxygen Demand	542	2.00	Aqueous-mg/L	11/19/2008 15:30
Total Suspended Solids	111	25.0	Aqueous-mg/L	11/20/2008 11:00
TPH- SGT HEM	ND	5.05	Aqueous-mg/L	12/4/2008 13:00

ND = Analyzed for but Not Detected at the MDL

These data have been reviewed and accepted by:


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IAL is a NELAP New Jersey Certified Lab (14751) and maintains certification in Connecticut (P14-0849), New York (11462), Rhode Island (41126), Pennsylvania (68-00773) and in the Department of Navy IR QA Program.

Allen Linen Process Water Meter Reading

11/01/08 starting water meter reading 91076614 gallons

11/30/08 ending meter reading 92575093 gallons

92575093

91076614

1498479gallons

1498479 total gallons for the month of November

1498479 divided by 16 days = 93654gallons per day

[illegible]